Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
E).	527	(computer or program or algorithm) and (displaying or display or displayed) and radar and (fade or fading or fader)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:04
L2	217	alpha-binding or (alpha adj binding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:02
L3	3952	texture-mapping or (texture adj mapping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ÖN	2005/06/08 15:57
L4	0	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:02
L5	0	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:02
L6	9	1 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:02
L7	1295	alpha-blending or (alpha adj blending)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:58
L8	522	3 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:02

L9	3	1 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:02
L10	1362	radar and (fade or fading or fader)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 16:01
L11		8 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:05
L12	3933	((434/2) or (342/169) or (342/170) or (342/171) or (342/172) or (342/176) or (342/179) or (342/182) or (342/183) or (342/184) or (342/185) or (342/186) or (345/428) or (345/582) or (345/611)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/08 15:15
L13	132	12 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:13
L14	576	12 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:13
L15	8 44 71	radar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:13
L16	7	14 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:14

L17	2195	12 and @ad<="20040102"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:16
L18	7252	texture same (mapping or map or mapped)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:57
L19	22852	alpha same (blend or blending or blended)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:58
L20	988	18 and 19	US-PGPUB; USPAT; USOGR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:58
L21	3	1 and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:59
L22	11403	radar same (display or displaying or displayed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:59
L23	9	20 and 22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 15:59
L24	3	(fade:or:fading:or:fader) and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/08 16:01
L25	0	("2003/0025714").URPN.	USPAT	OR .	ON	2005/06/08 16:02

L26	8	("4079905" "4586140" "5262773" "5309169" "5541591" "5815411" "6066046" "6483948").PN. OR ("6903752").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/08 16:03
		"4199875" "4313726" "4493647" "4667199" "5135397" "5379215" "5409379" "5480305").PN. OR ("5630718").URPN.	USPAT; USOCR	OR	ON	2005/06/08 16:05

SEARCH NOTES FOR EAST AND IEEE AND INSPEC AND IP.COM

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10749361

EAST SEARCH

EAST: search history attached

Search terms:

(computer or program or algorithm) and (displaying or display or displayed) and radar and (fade or fading or fader)

alpha-blending or (alpha adj blending)

texture-mapping or (texture adj mapping)

IEEE SEARCH

Search terms:

radar and display and (fade or fading or fader)

Results for "(radar and display and (fade or fading or fader)<in>metadata)" Your search matched 97 of 1168854 documents.

 Real propagation event simulation of selective repeat data link layer protocol for VSAT FCM system

Zong, P.; Filip, M. Electronics Letters Volume 36, Issue 17, 17 Aug 2000 Page(s):1492 - 1494

2. Rain models for the prediction of fade durations at millimetre wavelengths

Paulson, K.S.; Gibbins, C.J. Microwaves, Antennas and Propagation, IEE Proceedings -Volume 147, Issue 6, Dec 2000 Page(s):431 - 436

3. Baseband Performance of a Pilot Diversity System with Simulated Rayleigh Fading Signals and Co-Channel Interference

Aranguren, W.; Langseth, R. Communications, IEEE Transactions on [legacy, pre - 1988] Volume 21, Issue 11, Nov 1973 Page(s): 1248 - 1257

4. Spatio-temporal rain attenuation model for application to fade mitigation techniques

Gremont, B.C.; Filip, M. Antennas and Propagation, IEEE Transactions on Volume 52, Issue 5, May 2004 Page(s): 1245 - 1256

5. Performance analysis of adaptive loading OFDM under Rayleigh fading

Canpolat, B.; Tanik, Y. Vehicular Technology, IEEE Transactions on Volume 53, Issue 4, July 2004 Page(s): 1105 - 1115

A closed-form analysis of fading envelope correlation across a wideband basestation array

Roy, S.; Fortier, P. Wireless Communications, IEEE Transactions on Volume 3, Issue 5, Sept. 2004 Page(s): 1502 - 1507

INSPEC SEARCH

Search terms:

Search strategy
No. Database Search term Info added
since Results
1 INZZ radar AND display AND (fade
OR fading OR fader) unrestricted 4
Saved: 08-Jun-2005, 22:29:58 CET

INSPEC - 1969 to date (INZZ)

Spotlight mode SAR stereo technique for height computation.

Author(s)

Desai-M-D.

Source

IEEE-Transactions-on-Image-Processing (USA), vol.6, no.10, p.1400-11, Oct. 1997.,

Published: IEEE.

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An interleaved-trace time-compression radar display.

Author(s)

Linde-G-J; Waters-W-M.

Source

IEEE-Transactions-on-Aerospace-and-Electronic-Systems (USA), vol .AES-17, no.5, p.724-6, Sept.

1981.

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ATCRBS improvement program.

Author(s)

Natchipolsky-M.

Source

AGARD Conference Proceedings No.188 on Plans and Developments for Air Traffic Systems, Cambridge,

MA, USA, 20-23 May 1975, p.8/1-10.

Published: AGARD, Neuilly sur Seine, France, 1976, xv+574 pp.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

ADA: An instrument for measuring attenuation due to rain over slant paths.

Author(s)

Zawadzki-I-I; Rogers-R-R.

Source

Radio-Science (USA), vol.7, no.6, p.619-24, June 1972.

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Search query: radar and display and (fade or fading or fader)

